



**WELLPOINT LOG
B-201**

PROJ. NAME: Branscomb Store

LOCATION: Branscomb, CA

PROJ. NUMBER: 092057

GROUND ELEVATION: ~ 1560 Feet (NAVD 1929)

DRILLER: Fisch Environmental

DEPTH OF BORING/WELLPOINT: 16.0 / 16.0 Feet BGS

DRILLING METHOD: GeoProbe

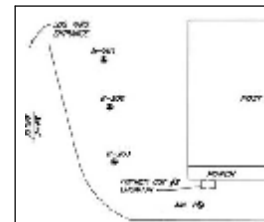
DEPTH TO FIRST WATER: ~11.6 Feet BGS

SAMPLER TYPE: Macro Core

SCREEN INTERVAL: 11.0-16.0 Feet BGS

LOGGED BY: A. Melody

DATE: 8/31/05



DEPTH (Feet BGS)	WATER LEVEL	SAMPLE					LITHOLOGY PATTERN	SOIL DESCRIPTION	REMARKS	WELLPOINT CONSTRUCTION
		OVA READING (ppm)	BLOWS / 6"	RECOVERY (%)	DRILLING	LABORATORY				
0							GM	GRAVEL, fine to coarse, subangular to subrounded, silty, with sand, fine to coarse, very dense, dry, light grey		
0							ML	SILT, trace sand, fine, trace clay, trace gravel, fine to coarse, subangular to subrounded, hard, light brown		3/4" SCH 40 PVC Blank
0							GM	GRAVEL, fine to coarse, subangular to subrounded, silty, trace sand, fine, slightly moist, medium brown		
0								Increase in sand, fine to coarse, slightly moist to moist		
0							RX	MUDSTONE, dry to slightly moist, light grey, fractures to small waxy crumbly shards		3/4" SCH 40 PVC Screen (0.010 slot)
0								Total depth of boring = 16.0 Feet BGS Boring backfilled with neat cement		